

manifold 190 is disposed in fire pan 140, near the square, flat wall 142. As best shown in Figure 10, serpentine manifold 190 has a series of linear segments 191 extending from side-to-side in fire pan 140. Extension 196 of serpentine manifold 190 projects outwardly through opening 156 and is provided with a connector 198 so that it may be connected to a fuel source. A shoulder portion 158 in the form of a truncated pyramid projects upwardly and inwardly from rim 146 of fire pan 140. Shoulder portion 158 is adapted to support the truncated pyramid-shaped lid 160. Lid 160 is again provided with a handle 170 to facilitate removal and placement on campfire apparatus 110. Vermiculite (not shown) should be employed to a depth sufficient to cover manifold 190.

In the Claims:

Please amend claim 1 as follows:

1. (Once Amended) A campfire apparatus adapted to be placed in an assembled state on a support surface and connected to a source of fuel, comprising:
- (a) a base adapted to rest on the support surface when in the assembled state;
 - (b) a fire pan adapted to be supported by said base when in the assembled state, said fire pan including a main body portion having an inner surface, an upper rim and a pan interior;
 - (c) a spacer adapted to be interposed between said fire pan and said base when in the assembled state so that said base supports said spacer and said spacer supports said fire pan;